## **Bee Species List**



## Bee Species found at Pictured Rocks National Lakeshore

Pictured Rocks National Lakeshore is one of 48 national park units surveying the distribution of bee species in vulnerable habitats such as coastal dunes, inland dunes, and alpine areas. At Pictured Rocks National Lakeshore, a total of 584 bees were collected between the months of May and September in 2011 at two different sites. Below is a list of the species found during the project and identified by the Patuxent Wildlife Research Center (USGS Maryland). For more information and related documents please visit https://irma.nps.gov/App/Reference/Profile/2221029

Agapostemon splendens

Andrena barbilabris

Andrena carlini

Andrena erigeniae

Andrena erythronii

Andrena nivalis

Andrena sigmundi

Andrena wilkella

Augochlorella aurata

Bombus borealis

Bombus ternarius

Bombus vagans

Ceratina calcarata

Ceratina dupla/mikmagi\*

Coelioxys rufitarsis

Colletes americanus

Colletes inaequalis

Epeolus scutellaris

Lasioglossum acuminatum

Lasioglossum admirandum

Lasioglossum coriaceum

Lasioglossum cressonii

Lasioglossum leucocomum

Lasioglossum leucozonium

Lasioglossum near admirandum\*

Lasioglossum perpunctatum

Lasioglossum pilosum

Lasioglossum sheffieldi

Lasioglossum species\*

Lasioglossum versans

Lasioglossum versatum

Megachile latimanus

Megachile melanophaea

Megachile mendica

Melissodes wheeleri

Nomada bidentate

Nomada maculata

Osmia kenoyeri

Osmia simillima

Perdita swenki

Sphecodes autumnalis

Sphecodes davisii

Sphecodes ranunculi

Bees on the Brink www.nps.gov/apis/

<sup>\*</sup>Species level identification in progress.